Wall Map GIS Data CD

Shapefiles

Contents

What's on the CD?

Over 30 layers of attributed vector map data of Fairfax County. These layers were created primarily from the Fairfax County 1"= 2000' and 1"= 4000' Wall Map series. The layers are listed in the following table.

SHAPEFILES	
Airport Facilities (airport)	Refuse Collection Areas (refusearea)
Cemeteries (cemeteries)	Refuse Collection Days (refuseday)
Census Boundaries– 1990 (census90)	Refuse Collection Types (refusetype)
Comprehensive Housing Affordability Study (chas)	Resource Protection Areas (rpa)
Congressional Districts (congress)	Schools (schools)
County Border (border)	School Attendance Areas– Elementary (bndyschles)
Delegate Districts (delegate)	School Attendance Areas– Middle (bndyschlms)
FASTRANS Zones (fastrans)	School Attendance Areas- High (bndyschlhs)
Fire and Rescue Battalion Boundaries (distfirebat)	School Cluster Boundaries (bndyschlclust)
Fire and Rescue Fire Box Boundaries (distfirebox)	School Planning Units (schunits)
Geodetic Control Points (control97)	Senate Districts (senate)
Historic Areas (hareas)	Soils (soils)
Historic Sites (hsites)	Solid Waste Facilities (rfsloc)
Human Services Regions (hsreg)	Streets (streets)
Hydrography lines (hydrol)	Street Centerlines (stcline)
Hydrography polygons (hydrop)	Subcensus Boundaries– 1990 (subcensus90)
Major Roads (majorrds)	Supervisor District Boundaries– 1991 (distsprv)
Metro Stops (metrostp)	Supervisor District Boundaries– 2001 (distsprv2001)
Parks – Fairfax County Park Authority (parksfcpa)	Supervisor Locations (sprvloc)
Parks – Fairfax County Board of Supervisors and Public Schools (parksbosps)	Tax Map Grid (gridtax)
Parks – Other (parksother)	Tax Map Grid– HPGN Projection (gridtaxhpgn)
Park Maintenance Areas (parkmaint)	USGS 1:24000 Quad Grid (gridquad)
Planning Area Boundaries (distplanarea)	Utility Lines-Major (utilmjr)
Planning District Boundaries (distplandist)	Volunteer Groups (volgroup)
Political Jurisdictions (bndypol)	Voting Precinct Boundaries (voting)
Public Facilities (pfacloc)	Watershed Areas (wshed)
Radon Gas Zones (radon)	Zip Code Boundaries (zipcodezip99)
Railroads and Metro (railroad)	Zip Code Postal Areas (zipcodearea99)

The CD also includes a Data Dictionary and this readme file in PDF format.

Additional Fairfax County metadata can be found on the Internet at
http://www.fairfaxcounty.gov/gisapps/metadata/default.asp.

What's NOT on the CD?
- Property Information
- Property and Zoning maps
- Topography
- Demographic data
- Orthophotography
- Computerized versions of GIS and Mapping wall maps
- GIS data viewing software
- Annotation

How do I order?
- Complete the GIS Data Order Form and License Agreement from our web site @ http://www.fairfaxcounty.gov/maps/forms.htm.
- The order form can be downloaded, printed and mailed with payment to GIS/Mapping Services.
- Data can be requested by mail, fax, or in person, however, orders will not be processed until payment is received. Acceptable forms of payment include: Cash, Check, or Money Order.
- Once payment is received, the CD will be available within 2 business days.
- Any questions about what comes on the Data CD should be directed to GIS & Mapping Services at 703-324-2712.

How much does it cost?
The price of the CD is $25.00.

What file formats are available for the data?
The data can be purchased in **Shapefile** format or ESRI **Personal Geodatabase** format.
Data purchased in Shapefile format does not contain annotation.

How do I view the GIS data on the CD?
There is no viewing software on the CD.   Free viewing software can be downloaded from the Internet by visiting http://www.esri.com/software/arcexplorer/index.html.

What datum are Fairfax County GIS layers stored in?
Data is Virginia State Plane North NAD 83
Units: Feet

Who do I call for help using the data on the CD?
Questions about using the data with any ESRI GIS software may be addressed to the Technical Support Center @ 703-222-3535.